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Print+CourseSmart Dieser Band bringt eine Sammlung neuer Essays, die untersuchen, welche Rolle Horoskope und deren allgemeine Verwendung in der westlichen Kulturgeschichte von der Antike bis zum 19. Jahrhundert gespielt haben. This groundbreaking work calls for the overhaul of traditional Ayurveda and its transformation into a progressive, evidence-based practice. This book begins by looking back at the research of the last three centuries, Indian medicinal plants, and Ayurveda in a twenty-first-century context. The first part of this book explores the limitations of contemporary Ayurvedic pharmacognosy and pharmacology, discussing the challenges the practice faces from research and clinical trials. It makes a compelling argument for the necessity of change. The second part of the book defines and elaborates upon a new, scientific path, taking the reader from identification of the herb through all stages of drug development. An essential tool for herbal drug development, this text is designed for knowledgeable students, practitioners, and scholars of Ayurveda, pharmacy, and herbal medicine. An indispensable myth-busting guide to the reality of navigation. All boaters, whether under sail or under power, need to be able to navigate safely on the water--both to keep themselves and their crew out of trouble and to avoid endangering others. Yet navigation has often been presented almost as a black art--complicated, full of tricky math, and with alien concepts to get your head around. "Mr. Stress-Free" having in his previous books presented techniques for sailing and motorboating in an accessible, manageable fashion, Duncan Wells now turns his attention to navigation. He makes concepts easy to understand and the practice of navigation perfectly achievable for all--with minimum stress. The book covers the basic introductory elements clearly and simply for novices, and progresses through more advanced techniques for experienced navigators, so that there is something for everyone, whatever their skill level. Diagrams, quick-reference tables and flowcharts, explanatory step-by-step photographs, box features, top tips and QR codes--giving access to explanatory videos--are all features that have been much appreciated by readers of Duncan's other top-selling titles. In recent years interest has increased in the links between stress and breast cancer, reflecting the growing concern at the continuing increase in the disease. This book brings together leading researchers in the field to review the evidence available. Provides a comprehensive review of research evidence on physical diseases in people with schizophrenia. This book constitutes the refereed proceedings of the Third International Conference on Pattern Recognition and Machine Intelligence, PReMI 2009, held in New Delhi, India in December 2009. The 98 revised papers presented were carefully reviewed and selected from 221 initial submissions. The papers are organized in topical sections on pattern recognition and machine learning, soft computing and applications, bio and chemo informatics, text and data mining, image analysis, document image processing, watermarking and steganography, biometrics, image and video retrieval, speech and audio processing, as well as on applications. Proceedings of the I? International Scientific and Practical Conference The story of crossing the Atlantic nonstop in a very small boat. Sequencing of the model plant genomes such as those of *A. thaliana* and rice has revolutionized our understanding of plant biology but it has yet to translate into the improvement of major crop species such as maize, wheat, or barley. Moreover, the comparative genomic studies in cereals that have been performed in the past decade have revealed the limits of conservation between rice and the other cereal genomes. This has necessitated the development of genomic resources and programs for maize, sorghum, wheat, and barley to serve as the

foundation for future genome sequencing and the acceleration of genomic based improvement of these critically important crops. Cereals constitute over 50% of total crop production worldwide (<http://www.fao.org/>) and cereal seeds are one of the most important renewable resources for food, feed, and industrial raw materials. Crop species of the Triticeae tribe that comprise wheat, barley, and rye are essential components of human and domestic animal nutrition. With 17% of all crop area, wheat is the staple food for 40% of the world's population, while barley ranks fifth in the world production. Their domestication in the Fertile Crescent 10,000 years ago ushered in the beginning of agriculture and signified an important breakthrough in the advancement of civilization. Rye is second after wheat among grains most commonly used in the production of bread and is also very important for mixed animal feeds. It can be cultivated in poor soils and climates that are generally not suitable for other cereals. Extensive genetics and cytogenetics studies performed in the Triticeae species over the last 50 years have led to the characterization of their chromosomal composition and origins and have supported intensive work to create new genetic resources. Cytogenetic studies in wheat have allowed the identification and characterization of the different homoeologous genomes and have demonstrated the utility of studying wheat genome evolution as a model for the analysis of polyploidization, a major force in the evolution of the eukaryotic genomes. Barley with its diploid genome shows high collinearity with the other Triticeae genomes and therefore serves as a good template for supporting genomic analyses in the wheat and rye genomes. The knowledge gained from genetic studies in the Triticeae has also been used to produce Triticale, the first human made hybrid crop that results from a cross between wheat and rye and combines the nutrition quality and productivity of wheat with the ruggedness of rye. Despite the economic importance of the Triticeae species and the need for accelerated crop improvement based on genomics studies, the size (1.7 Gb for the bread wheat genome, i.e., 5x the human genome and 40 times the rice genome), high repeat content (>80%), and complexity (polyploidy in wheat) of their genomes often have been considered too challenging for efficient molecular analysis and genetic improvement in these species. Consequently, Triticeae genomics has lagged behind the genomic advances of other cereal crops for many years. Recently, however, the situation has changed dramatically and robust genomic programs can be established in the Triticeae as a result of the convergence of several technology developments that have led to new, more efficient scientific capabilities and resources such as whole-genome and chromosome-specific BAC libraries, extensive EST collections, transformation systems, wild germplasm and mutant collections, as well as DNA chips. Currently, the Triticeae genomics "toolbox" is comprised of: - 9 publicly available BAC libraries from diploid (5), tetraploid (1) and hexaploid (3) wheat; 3 publicly available BAC libraries from barley and one BAC library from rye; - 3 wheat chromosome specific BAC libraries; - DNA chips including commercially available first generation chips from AFFYMETRIX containing 55'000 wheat and 22,000 barley genes; - A large number of wheat and barley genetic maps that are saturated by a significant number of markers; - The largest plant EST collection with 870'000 wheat ESTs, 440'000 barley ESTs and about 10'000 rye ESTs; - Established protocols for stable transformation by biolistic and agrobacterium as well as a transient expression system using VIGS in wheat and barley; and - Large collections of well characterized cultivated and wild genetic resources. International consortia, such as the International Triticeae Mapping Initiative (ITMI), have advanced synergies in the Triticeae genetics community in the development of additional mapping populations and markers that have led to a dramatic improvement in the resolution of the genetic maps and the amount of molecular markers in the three species resulting in the accelerated utilization of molecular markers in selection programs. Together, with the development of the genomic resources, the isolation of the first genes of agronomic interest by map-based cloning has been enabled and has proven the feasibility of forging the link between genotype and phenotype in the Triticeae species. Moreover, the first analyses of BAC sequences from wheat and barley have allowed preliminary characterizations of their genome organization and composition as well as the first inter- and intra-specific comparative genomic studies. These later have revealed important evolutionary mechanisms (e.g. unequal crossing over, illegitimate recombination) that have shaped the wheat and barley genomes during their evolution. These breakthroughs have demonstrated the feasibility of developing efficient genomic studies in the Triticeae and have led to the recent establishment of the International Wheat Genome Sequencing Consortium (IWGSC) (<http://www.wheatgenome.org>) and the International Barley Sequencing Consortium ([www.isbc.org](http://www.isbc.org)) that aim to sequence, respectively, the hexaploid wheat and barley genomes to accelerate gene discovery and crop improvement in the next decade. Large projects aiming at the establishment of the physical maps as well as a better characterization of their composition and organization through large scale random sequencing projects have been initiated already. Concurrently, a number of projects have been launched to develop high throughput functional genomics in wheat and barley. Transcriptomics, proteomics, and metabolomics analyses of traits of agronomic importance, such as quality, disease resistance, drought, and salt tolerance, are underway in both species. Combined with the development of physical maps, efficient gene isolation will be enabled and improved sequencing technologies and reduced sequencing costs will permit ultimately genome sequencing and access to the entire wheat and barley gene regulatory elements repertoire. Because rye is closely related to wheat and barley in Triticeae evolution, the latest

developments in wheat and barley genomics will be of great use for developing rye genomics and for providing tools for rye improvement. Finally, a new model for temperate grasses has emerged in the past year with the development of the genetics and genomics (including a 8x whole genome shotgun sequencing project) of *Brachypodium*, a member of the Poaceae family that is more closely related to the Triticeae than rice and can provide valuable information for supporting Triticeae genomics in the near future. These recent breakthroughs have yet to be reviewed in a single source of literature and current handbooks on wheat, barley, or rye are dedicated mainly to progress in genetics. In "Genetics and Genomics of the Triticeae", we will aim to comprehensively review the recent progress in the development of structural and functional genomics tools in the Triticeae species and review the understanding of wheat, barley, and rye biology that has resulted from these new resources as well as to illuminate how this new found knowledge can be applied for the improvement of these essential species. The book will be the seventh volume in the ambitious series of books, *Plant Genetics and Genomics* (Richard A. Jorgensen, series editor) that will attempt to bring the field up-to-date on the genetics and genomics of important crop plants and genetic models. It is our hope that the publication will be a useful and timely tool for researchers and students alike working with the Triticeae. Editor Joseph P. Byrne, together with an advisory board of specialists and over 100 scholars, research scientists, and medical practitioners from 13 countries, has produced a uniquely interdisciplinary treatment of the ways in which diseases pestilence, and plagues have affected human life. From the Athenian flu pandemic to the Black Death to AIDS, this extensive two-volume set offers a sociocultural, historical, and medical look at infectious diseases and their place in human history from Neolithic times to the present. Nearly 300 entries cover individual diseases (such as HIV/AIDS, malaria, Ebola, and SARS); major epidemics (such as the Black Death, 16th-century syphilis, cholera in the nineteenth century, and the Spanish Flu of 1918-19); environmental factors (such as ecology, travel, poverty, wealth, slavery, and war); and historical and cultural effects of disease (such as the relationship of Romanticism to Tuberculosis, the closing of London theaters during plague epidemics, and the effect of venereal disease on social reform). Primary source sidebars, over 70 illustrations, a glossary, and an extensive print and nonprint bibliography round out the work. This volume provides an in-depth introduction to 3D printing and biofabrication and covers the recent advances in additive manufacturing for tissue engineering. The book is divided into two parts, the first part on 3D printing discusses conventional approaches in additive manufacturing aimed at fabrication of structures, which are seeded with cells in a subsequent step. The second part on biofabrication presents processes which integrate living cells into the fabrication process. This is the inside story of the vast history and culture of North Shaolin sub-temple of the headquarter Songshan Shaolin monastery. North Shaolin Monastery's location at a critical mountain pass inland from the large Bohai Sea (??) bay thrust it into the role of a defender of China again and again during its long and illustrious history. Located on Pan Mountain (Panshan) in Jixian County 95 kilometers east of Beijing and 105 kilometers north of Tianjin the North Shaolin occupies a central role in a largely untold story. This book focuses on the little-known histories, traditions, cultures, rules, skills and disciplines of Chan (Zen) Buddhism which represent the foundation upon which all Shaolin monasteries and Shaolin styles of Kung Fu are based. Explores key topics in psychology, showing how they can be critically examined. Since the last edition of this book, major advances have been made in our understanding of key pathways that control tumor progression. This has led to the development of new anticancer agents that have the ability to block the activity of proteins involved in neoplastic cell development and proliferation. Targeted Therapies in Oncology, Second Edition provides a concise timely panorama of existing targeted therapies and progress into future anticancer treatments. These therapies notably include: Targeted agents of immune checkpoints Signal-transduction inhibitors Antiangiogenic agents Vascular-disrupting agents Apoptosis modulators Stem cell inhibitors Tumor profiling for drug development The book emphasizes the biology behind this new class of drugs as well as the clinical achievements obtained. The contributors to this volume stand at the cutting edge of cancer research and treatment around the world. In recent years, there has been a growing awareness of the multiple interrelationships between depression and various physical diseases. The WPA is providing an update of currently available evidence on these interrelationships by the publication of three books, dealing with the comorbidity of depression with diabetes, heart disease and cancer. Depression is a frequent and serious comorbid condition in diabetes, which adversely affects quality of life and the long-term prognosis. Co-occurrent depression presents peculiar clinical challenges, making both conditions harder to manage. Depression and Diabetes is the first book devoted to the interaction between these common disorders. World leaders in diabetes, depression and public health synthesize current evidence, including some previously unpublished data, in a concise, easy-to-read format. They provide an overview of the epidemiology, pathogenesis, medical costs, management, and public health and cultural implications of the comorbidity between depression and diabetes. The book describes how the negative consequences of depression in diabetes could be avoided, given that effective depression treatments for diabetic patients are available. Its practical approach makes the book ideal for all those involved in the management of these patients: psychiatrists, psychologists, diabetologists, general practitioners, diabetes specialist nurses and mental health nurses. The botulinum toxin has been widely applied in the

treatment of functional urological diseases, such as overactive bladder, neurogenic detrusor overactivity, interstitial cystitis, and chronic pelvic pain syndrome. Evidence has shown that the botulinum toxin not only affects the release of neuropeptides from motor nerve endings, but also connects sensory nerves to the central nervous system. Inflammation in the central nervous system can be reduced after botulinum toxin treatment. The scope of therapeutic targets involves detrusor overactivity, sensory disorders, bladder pain and pelvic pain, and inflammatory disorders of the bladder, prostate, and bladder outlet. Although the actual pathophysiological mechanism of the action of the botulinum toxin has not been completely demonstrated, an anti-inflammation effect might be the predominant therapeutic mechanism for functional urological disorders such as an overactive bladder, bladder hypersensitivity, interstitial cystitis, chronic pelvic pain syndrome, chronic prostatitis, and lower urinary tract symptoms/benign prostatic hyperplasia. This Special Issue of Toxins covers the therapeutic potentials of the botulinum toxin on lower urinary tract dysfunctions, with emphasis on the mechanism of pharmacological action and clinical effects.

Intel-and AMD-powered PCs--which account for more than 90% of all personal computers--are powerful and expandable, and operating systems like Windows and Linux do a great job of running well on this hardware. But to maintain maximum stability and predictability, these operating systems don't push the hardware to its limits. That doesn't mean you can't. PC Hacks shows PC users like you how to get the most out of your hardware and software to make your PC experience more satisfying than ever. You don't need another collection of simple tips and command-clicks; you need PC Hacks, where you'll find proven techniques for enhancing performance and preventing problems with your PC hardware. This step-by-step, hack-by-hack guide, with invaluable tips and tricks throughout, will get you hacking the system board, CPU, BIOS, peripherals and operating system--everything but the unhackable power supply!

In PC Hacks, Jim Aspinwall, the Windows Helpdesk columnist and feature editor for CNET.COM and author of three books on PC maintenance, delivers basic to advanced hacks for overclocking CPU and video cards, tweaking RAM timing, selecting the best performing components, and much more. He includes suggestions for reusing an old PC to off-load work from newer systems as well as ways to prevent security hacks. He also offers many tips for avoiding common mistakes--and for getting the system back up and running if something does go wrong. PC Hacks combines of the bestselling Hacks series style with the world's most popular computing hardware. Presented in a clear and direct format and covering both Windows and Linux operating systems, PC Hacks ensure that you'll hack and tweak your way to the best performance possible out of your trusty PC. This is the reassuring voice of the ocean sailing community. Your big adventure starts here. For many sailors, an ocean passage is the big dream. But many will worry that they don't have the right experience, that their boat isn't strong enough, or that it will be prohibitively expensive and difficult. Ocean Sailing will prepare you for an ocean passage by painting a picture of what ocean sailing is really like, through the experiences of others who have gone before. Topics covered range from safety to boat kit and preparations, budgeting to staying in touch with home, equipment breakdowns to health and weather. Members of three great cruising clubs -- the Royal Cruising Club, Ocean Cruising Club, and the Cruising Club of America -- share their vast wealth of experience, and by focusing on the practicalities of ocean sailing, allay the anxieties and doubts of prospective ocean cruisers to ensure a deeply satisfying ocean voyage.

Beautiful Messages of Hope, Love, and Healing Sent from Spirits to the Loved Ones They Left Behind When a powerful spiritual presence directed Roland Comtois to write down the messages he receives from the other side, Roland decided to do just that ... and the results have been astonishing. Signs of Spirit presents the heartwarming stories of people who have received Roland's Purple Papers and confirmed that the messages are from their loved ones in spirit. In this book, you will read actual messages from siblings sent through Roland to their grief-stricken brothers or sisters. You will discover stories of hope sent to children who struggle with the loss of their parents. You will feel the immense gratitude and relief that comes when messages reveal that loved ones in spirit are safe and at peace. In the Purple Papers, broken relationships are repaired and emotional turmoil is released as one of the world's most remarkable mediums delivers breathtaking messages from loved ones who passed away too soon. You will also discover many photos of the most powerful Purple Papers, as well as messages that haven't yet found their recipient--one of them could even be for you.

Functional Neuroradiology: Principles and Clinical Applications, is a follow-up to Faro and Mohamed's groundbreaking work, Functional (BOLD)MRI: Basic Principles and Clinical Applications. This new 49 chapter textbook is comprehensive and offers a complete introduction to the state-of-the-art functional imaging in Neuroradiology, including the physical principles and clinical applications of Diffusion, Perfusion, Permeability, MR spectroscopy, Positron Emission Tomography, BOLD fMRI and Diffusion Tensor Imaging. With chapters written by internationally distinguished neuroradiologists, neurologists, psychiatrists, cognitive neuroscientists, and physicists, Functional Neuroradiology is divided into 9 major sections, including: Physical principles of all key functional techniques, Lesion characterization using Diffusion, Perfusion, Permeability, MR spectroscopy, and Positron Emission Tomography, an overview of BOLD fMRI physical principles and key concepts, including scanning methodologies, experimental research design, data analysis, and functional connectivity, Eloquent Cortex and White matter localization using BOLD fMRI and Diffusion

Tensor Imaging, Clinical applications of BOLD fMRI in Neurosurgery, Neurology, Psychiatry, Neuropsychology, and Neuropharmacology, Multi-modality functional Neuroimaging, Beyond Proton Imaging, Functional spine and CSF imaging, a full-color Neuroanatomical Brain atlas of eloquent cortex and key white matter tracts and BOLD fMRI paradigms. By offering readers a complete overview of functional imaging modalities and techniques currently used in patient diagnosis and management, as well as emerging technology, Functional Neuroradiology is a vital information source for physicians and cognitive neuroscientists involved in daily practice and research.

Composing Lives in Transition: A Narrative Inquiry into the Experiences of Early School Leavers is structured around ten narrative accounts, each one offering glimpses into the lives of early school leavers from different backgrounds Poems by Marie Gauthier. "In Marie Gauthier's long-awaited first collection, we are greeted by lyric intimacies, wistful weather, stunning turns of phrase, and the deep comfort of domestic scenes. With its earthy autumnal edge, Leave No Wake offers a meditation on family, illness, and loss, and how the scale of celebrating subtle moments and life's "small economies" almost always shifts toward grief. Gauthier's deft hand sketches portraits of the rhythm inherent in rural landscapes, where "snow falls // in longhand" even among "a whole trove / of darkness and dreads-to-be," as the book's smooth movement through inspired waters reminds us that life's inevitable fade seems 'a Polaroid in reverse.'" Leave No Wake is the debut of a true talent. Jennifer Militello, Author of The Pact This book provides a definitive account of koro, a topic of long-standing interest in the field of cultural psychiatry in which the patient displays a fear of the genitals shrinking and retracting. Written by Professor A.N. Chowdhury, a leading expert in the field, it provides a comprehensive overview of the cultural, historical and clinical significance of the condition that includes both cutting-edge critique and an analysis of research and accounts from the previous 120 years published literature. The book begins by outlining the definition, etymology of the term, and clinical features of koro as a culture-bound syndrome, and contextualizes the concept with reference to its historical origins and local experience in Southeast Asia, and its subsequent widespread occurrence in South Asia. It also critically examines the concept of culture-bound disorder and the development of the terminology, such as cultural concepts of distress, which is the term that is currently used in the DSM-5. Subsequent chapters elaborate the cultural context of koro in Chinese and South Asian cultures, including cultural symbolic analysis of associations with animals (fox and turtle) and phallic imagery based on troubling self-perceived aspects of body image that is central to the concept. The second section of the book offers a comprehensive, global literature review, before addressing the current status and relevance of koro, clinically relevant questions of risk assessment and forensic issues, and research methodology. This landmark work will provide a unique resource for clinicians and researchers working in cultural psychiatry, cultural psychology, anthropology, medical sociology, social work and psychosexual medicine. Arabinda Narayan Chowdhury is a Consultant in Adult Psychiatry and is currently working at Leicestershire Partnership NHS Trust, UK. Before joining the NHS, he worked as Professor and Head of the Institute of Psychiatry, Kolkata, India. Professor Chowdhury's research interests include Cultural and Social Psychiatry, with a particular focus on Eco-Psychiatry but with a special focus on koro, on which he has contributed over 50 articles and chapters. "Pictures that convey a typical fishing harbor, or the tentacular spread of a cargo port; an entire, crystal-clear cove, an ideal setting for a rejuvenating swim; the ricochets of sunlight on the rolling swell, the weather beaten face of a globe-trotter, or the unforgettable fury of a tidal wave that announces the brutal end of a peaceful, everyday existences." -- Back cover. This report reviews the rationale for primary prevention of hypertension, strategies for prevention of hypertension, and efficacy of interventions to prevent hypertension. Includes policy recommendations. Critical Care Nursing: Learning from Practice takes a unique approach to critical care. Based around case scenarios that have the patient as the central focus, each chapter is constructed around an example of a critically ill patient with specific care needs. The chapters then go on to critically explore the knowledge and skills required to deliver expert care. This book looks at a range of critical care scenarios, including: The patient with acute lung injury The patient with fever The patient with an acute kidney injury The patient with long term needs The patient with increased intra-abdominal pressure The Patient following cardiac surgery Each chapter develops knowledge of the related physiology/pathophysiology, appropriate nursing interventions that are research/evidence based, technical skills, data interpretation and critical appraisal skills, enabling the reader to apply fundamental knowledge to more complex patient problems. Critical Care Nursing: Learning from Practice is an essential resource for practitioners faced with complex and challenging patient cases. "I know you'll want to read more after you finish Sailing a Serious Ocean. And be warned, you'll very likely want to sail with John, perhaps across an ocean." -- DALLAS MURPHY, AUTHOR OF ROUNDING THE HORN After sailing 300,000 miles and weathering dozens of storms in all the world's oceans, John Kretschmer has plenty of stories and advice to share. John's offshore training passages sell out a year in advance and his entertaining presentations are popular at boat shows and yacht clubs all over the English speaking world. John's talent for storytelling enchants his audience as it soaks up the lessons he learned during his oftenchallenging voyages. Now you can take a seat next to John--at a lesser cost--and get the knowledge you need to fulfill your own dream of blue-water adventure. In Sailing

a Serious Ocean, John tells you what to expect when sailing the oceans and shows how to sail safely across them. His tales of storm encounters and other examples of extreme seamanship will help you prepare for your journey and give you confidence to handle any situation—even heavy weather. Through his personal stories, John will guide you through the whole process of choosing the right boat, outfitting with the right gear, planning your route, navigating the ocean, and understanding the nuances of life at sea. Our oceans are beautiful yet unpredictable—water that is at one moment a natural mirror for the glowing sun can turn into a foamy, raging wall of fury. John knows our oceans, and he is one of the best teachers of taming and enjoying them. Before you set off across the big blue, turn to John for his inspirational stories and hard-learned advice and discover the serious sailor in you. The author is a proud sponsor of the 2020 SAGE Keith Roberts Teaching Innovations Award—enabling graduate students and early career faculty to attend the annual ASA pre-conference teaching and learning workshop. In the Ninth Edition of his leading social research text, Russell K. Schutt, an award-winning researcher and teacher, continues to make the field come alive with current, compelling examples of high quality research and the latest innovations in research methodology, along with a clear and comprehensive introduction to the logic and techniques of social science research. Through numerous hands-on exercises that promote learning by doing, *Investigating the Social World* helps students to understand research methods as an integrated whole. Using examples from research on contemporary social issues, the text underscores the value of both qualitative and quantitative methodologies, and the need to make ethical research decisions. *Investigating the Social World* develops the critical skills necessary to evaluate published research, and to carry out one's own original research. A Complete Teaching & Learning Package SAGE Premium Video Included in the interactive eBook! SAGE Premium Video tools and resources boost comprehension and bolster analysis. Interactive eBook Includes access to multimedia tools and much more! Save when you bundle the interactive eBook with the new edition SAGE coursepacks FREE! Easily import our quality instructor and student resource content, including resources from ASA's TRAILS, into your school's learning management system (LMS) and save time. SAGE edge FREE online resources for students that make learning easier. SPSS Student Software Package *Investigating the Social World* with SAGE IBM® SPSS® Statistics v24.0 Student Version and SAVE! – Bundle ISBN: 978-1-5443-3426-4 Currently, there are a limited amount of guidelines to help clinicians manage patients with obesity and comorbid mental disorders. This expertly written source fills the gap in the literature by providing a clear overview of obesity and its relationship to mental illness while reviewing the most recent methods to manage and control the condition wi

Introducing key ideas of narrative inquiry, this is the first book to explore in depth the theoretical underpinnings of the methodology. The authors open up ways of thinking about people's experiences and their lives, which are situated and shaped by cultural, social, familial, institutional, and linguistic narratives. The authors draw on a range of theorists, creative nonfiction writers, poets, and essayists. The book is arranged into five parts covering a range of topics including: embodiment, memory, knowledge, wonder, imagination, community, responsibility, and place. Each section ends with a methodological discussion of their work involving refugee families with young children from Syria. This book summarizes the latest findings on the functions of microRNAs in the regulation of plant development and responses to the surrounding environment. MicroRNAs are an important class of molecules that can be found in diverse groups of organisms, including plants and animals, and the investigation of their roles is a highly dynamic and "hot" research topic. The respective chapters address four main aspects, namely: microRNA investigation and annotation, the regulatory roles of microRNAs in various developmental processes, in response to abiotic factors, and in the context of biotic stress response regulation. Systematically reviewing the most important findings in this field, the book offers an essential guide for undergraduate and graduate students, teachers, and plant science researchers. Due to the potential applications of microRNAs in crop breeding and plant protection, it also represents a valuable resource for scientists in academia and the private sector alike. A wonderful debut . . . tender and deft and full of heart, touched with good humor and compassion, a modern hymn to friendship and love.--Roland Merullo, author of "Breakfast with Buddha." "Siblings Bob and Tom get a dog with spots. This A-level story uses decodable text to raise confidence in early readers. The book uses a combination of sight words and short-vowel words in repetition to build recognition. Original illustrations help guide readers through the text."-- Obesity is a major risk factor for the development of type 2 diabetes and its associated complications, a major socio-economic burden for health care systems. The worldwide prevalence of obesity doubled since 1980 and as a consequence the number of patients with diabetes has been continuously rising with more than 450 Mio. people suffering from this disease at the present time. Substantial progress has been made in understanding the molecular pathways leading from excessive fat accumulation to metabolic perturbation and finally diabetes manifestation. This edition of the "Handbook of Experimental Pharmacology" aims to analyze new insight into the pathophysiology of obesity, to decipher the complex links to diabetes and its complications, and to collect most recent information on new strategies for prevention and treatment of obesity and diabetes. IN FIVE EASY STEPS, YOU CAN BUILD YOUR OWN BOAT CUT all parts to exact shape with the help of our cutting diagrams. EPOXY fiberglass tape on the outside of the seams. STITCH the hull panels together

with metal or plastic wire-ties. SNIP OFF the wire ends on the outside and fair. GLUE the panels together by spreading epoxy putty over the wires. In just a long weekend or a few evenings, you can realize your boat dreams with the guidance and detailed instructions offered in *Building the Uqbar Dinghy*. Boatbuilder/designer Redjeb Jordania walks you through the building process with advice on materials, techniques, tricks and traps, and more. Inside you will find: Plans and cutting diagrams for all models, including rowing as well as sailing versions. A captioned Visual Guide that will show you all the steps and illustrates vividly the techniques used in building an Uqbar. Detailed step-by-step instructions. First-hand descriptions from boat enthusiasts of their experiences building the dinghy on their own to give you the confidence that you can do it, too. A glossary of terms related to the building process. A list of suppliers so you can easily find what you need. If you are a boat enthusiast, a Scout leader looking for an epic project for your troop, or a woodworking hobbyist wanting a new challenge, *Building the Uqbar Dinghy* gives you all you need to fulfill your boatbuilding dreams. From killer toads, feral felines, and brown tree snakes to multiple invaders in the Great Lakes and Lake Victoria, *Alien Invaders* explores the impact on our ecosystems of the wave after wave of invaders and why they have become a worldwide concern. Environmentalists Jane Drake and Ann Love take us on a journey from the days of sailing ships and shipboard rats to the fungus that sparked the Irish potato famine to the beautiful but deadly purple loosestrife strangling native wetlands, while presenting the concepts of biodiversity and endangered species. Learn where the invaders originate, how they travel, what they displace, why the invaded natural system is vulnerable, and what can be done. Discover if you are an invader or a saver and how you can help.

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